**Web Site Search:**

| reduced file set for PDA | | SEARCH | [?] **Search Tips** |

Terms used: **reduced file set for PDA**                                              Fo

Results 1 - 20 of 53064          Result page: **1**  2  3  4  5  6  7  8  9  10 ...2654    next

---

**1**  http://www.acm.org/phd/1999/theses/welling.pdf
Size: 409.54KB  MIME type: application/pdf

ABSTRACT OF THE DISSERTATION Designing Adaptive Environment- Aware Applicatior
Computing by Girish Sharad Welling Dissertation Director: Dr. B. R. Badrinath Mobile c
represents a shift in the distributed systems paradigm. Towards this end, the applicatic
response to the changing mobile environment. Basic application functionality in this arc
decoupled from adaptiveness, allowing the application to evolve independently of any .

**2**  toplevel_dvi
Size: 10,530.79KB  MIME type: application/pdf

Examples of overlay networks include application- layer multicast [5, 8], Web content (
networks, and resilient overlay networks (RONs) [1]. Motivated in part by the positive
approaches for specificnetwork services, we seek to investigate if an overlay network c
Internet QoS. 2. OverQoS Architecture This section describes the OverQoS network arc
1). A virtual link is the underlying IP path connecting two overlay nodes. Virtual ...

**3**  http://www.acm.org/sigs/sigcomm/ccr/archive/2003/v33n5/ccr-v33n5-all.pdf
Size: 2,778.56KB  MIME type: application/pdf

edu ABSTRACT This paper proposes a detection mechanism called DCAP for a network
incoming trafficand identify misbehaving flowswithout having to keep per- flowaccounti
routers. Keywords Misbehaving flowdetection, Trafficpolicing, Flow- level accounting 1.
Considerable research has focused on extending the Internet architecture beyond best-
different classes of services to different applications depending on their Quality of ...

**4**  FP.book
Size: 932.06KB  MIME type: application/pdf

org OOPSLA 2003 Conference 1 Welcome WELCOME Conference Chair: Ron Crocker, M
OOPSLA 2003— the 18th Annual ACM Conference on Object- Oriented Programming, S
and Applications. The fifth invited talk is by David Ungar, who will discuss paradoxes in
design of object- oriented languages. Many recent breakthroughs in object technology
workshops.

**5**  Microsoft Word - p0-cover-logos.doc
Size: 6,491.03KB  MIME type: application/pdf

5M. J. Carey and J. Han RESEARCH ARTICLES AND SURVEYS Peer- to- Peer Manageme
Issues and Research Challenges ........ More details about distributed data mining coulc
Recently, the data generation rates in some data sources become faster than ever befc
Techniques Mining data streams has attracted the attention of data mining community
years.

Application # 09/754,415

### 6  Computing Curricula 2001
Size: 4,798.19KB   MIME type: application/pdf

Computing Curriculum Computer Engineering Curriculum ReportFinal Draft 2004 Octob
Summary This report presents curriculum guidelines for undergraduate degree progran
engineering. Computing Curriculum Computer Engineering Curriculum Report Final Dra
Chapter 4 Overview of the Computer EngineeringBody of Knowledge D eveloping any c
undergraduate study in computer engineering should reflect the current needs of comp

### 7  http://www.siggraph.org/publications/newsletter/issues/v35/v35n2.pdf
Size: 6,961.92KB   MIME type: application/pdf

org SIGGRAPH Conference Advisory Group Chair G. Scott Owen Computer Science Dep
State University Atlanta, GA 30303 Tel: +1- 404- 651- 0675 Fax: +1- 404- 651- 2246
owen@ siggraph. 22 COMPUTER GRAPHICS AROUND THE WORLD: Computer Graphics
Overview Alain Chesnais, Jose Encarnação Zhejiang University professors provide upda
graphics activity in their country. 45 Tricks to Animating Characters with a Computer J(
SIGGRAPH ...

### 8  Microsoft Word - sigmod-record-ubidata-v10.doc
Size: 171.20KB   MIME type: application/pdf

Abstract Mobile users today demand ubiquitous access to their data from any mobile d(
variable connection quality. 2. Device- independent data access, which allows users to
different mobile devices of different capabilities without the capability to access the dat
Metadata Repository (Galax) Rules / Events User Profiles Data Repository (Coda File S)
Synchronization Engine Fixed- MEM Message Handler Mobile Data Server (MDS) Mobile

### 9  Final cover
Size: 3,056.35KB   MIME type: application/pdf

DeveloperToolsInside:DevelopmentEnvironmentsDebugging,TestingandQA
DataManagementSourceControlPLUS:Aspecial.
ENVIRONMENTSdevelopmentenvironmentsDEVELOPMENTIncludingIntegratedDevelopmentEnvironn
ins,text/codeeditors,collaborationenvironments,andapplicationdevelopmentframeworks.
comProductdescriptionAdatabasedevelopmentandapplicationenvironmentthatprovidesWindows,Linu:
basedGUItoolstodevelopanddeployWeb-basedandclientserverapplicationsthatsupportnativeXML,SQL

### 10  Microsoft Word - poster cvr page v3
Size: 1,209.01KB   MIME type: application/pdf

Using real network traffic traces, we demonstrate that the proposed technique indeed ⌐
desired accuracy of flow volume estimation, while at the same time achieving significar
amount of packet samples as well as flow cache size. edu The ability to estimate netwc
accurately between arbitrary Internet end hosts would enable wide- area measuremenl
applications, such as investigating routing path inefficiencieson a wide- scale [1] or ...

### 11  OOPSLA 2003 — Advance Program -- Technical Program
Size: 177.54KB   MIME type: text/html

To our knowledge no previous formal analysis of first-class genericity in languages witr
systems has been conducted, which is surprising because nominal type systems have t

predominant in mainstream object-oriented programming languages. Keywords: Aspec
programming, — programming, language extensions, domain-specific languages.

## 12 OOPSLA 2003 — Advance Program -- Technical Program
Size: 180.11KB   MIME type: text/html

To our knowledge no previous formal analysis of first-class genericity in languages witr
systems has been conducted, which is surprising because nominal type systems have t
predominant in mainstream object-oriented programming languages. Keywords: Aspec
programming, — programming, language extensions, domain-specific languages.

## 13 http://www.acm.org/phd/9495/theses/bhagwat.pdf
Size: 979.27KB   MIME type: application/pdf

f Address Translation Agent f : home address forwarding address g: home address forv
Source S g Forwarding Agent MH LD Location Directory Home Network Foreign Networl
Packet Forwarding Model 232 Architecture Components Forwarding Agent (FA When av
network a mobile host can attach to the Internet through a foreign network For the pui
datagrams to its new location an address derived from the address space of the foreigr

## 14 ACM SIGGRAPH Public Policy - Bibliography
Size: 787.59KB   MIME type: text/html

01-11-05-RollCall-E-Congress.txt 01-12-00-MITTechRev-UIMetaphors.txt 02-01-07-BB
01-21-Ubiquity-EGovernment.txt 02-02-04-Ubiquity-Badre-UIs.txt 02-03-07-SJMerc-
HomeNetAccessStats.txt 02-03-12-Ubiquity-EGovernment-2.txt 02-04-08-EWeek-EGo\
02-04-18-WashPost-DigtialDivideStillExists.txt 02-05-24-BBBriefings-BBTelecomAct-. S
June 19 A leading European computer security and privacy advocate is challenging an (
American computer industry ...

## 15 OOPSLA 2003 — Advance Program -- Wednesday, 29 October - At A Glance
Size: 214.40KB   MIME type: text/html

Tutorial 44: Notes on the Forgotten Art of Software ArchitectureTutorial 45: Test-Drive
"fit", the Framework for Integrated TestTutorial 46 Object-Oriented Reengineering: Pat
TechniquesTutorial 47: Enterprise Application Integration with J2EE and . JPie is a tight
development environment supporting live object-oriented software construction in Java
component based development, model driven development and software product lines

## 16 OOPSLA 2003 — Advance Program -- Wednesday, 29 October - At A Glance
Size: 216.90KB   MIME type: text/html

Tutorial 44: Notes on the Forgotten Art of Software ArchitectureTutorial 45: Test-Drive
"fit", the Framework for Integrated TestTutorial 46 Object-Oriented Reengineering: Pat
TechniquesTutorial 47: Enterprise Application Integration with J2EE and . JPie is a tight
development environment supporting live object-oriented software construction in Java
component based development, model driven development and software product lines

## 17 19385--FM Internet Crisis
Size: 3,188.93KB   MIME type: application/pdf

Committee on the Internet Under Crisis Conditions: Learning from September 11 Comp
Telecommunications Board Division on Engineering and Physical Sciences THE NATION/
PRESS Washington, D. C. www. 6 THE INTERNET UNDER CRISIS CONDITIONS People (

very differently in the aftermath of the September 11 attacks. The experiences of Septi indicate the value of efficient Internet or Internet- style data communication in a disasl

### [18] Real-Time Rendering Resources

Size: 180.04KB   MIME type: text/html

Zed3d, an entire book on introductory and intermediate graphics (with code), is availal One good source for books on interactive 3D graphics is the database at 3D Links. The notes for Advanced Graphics Programming Techniques Using OpenGL and Lighting and Techniques for Interactive Applications are available online.

### [19] toplevel_dvi

Size: 177.58KB   MIME type: application/pdf

2.1 Supporting Heterogeneous Resources Links in the user- specified,virtual topology n traffic-shaping Dummynet nodes interposing experimental nodes, may be simulated via realized by wide- area links. 2.2 Improving Wireless and Mobile Experimentation Just a nodes and links has evolved to encompass distributed and simulated nodes and links, v infrastructure is sufficientlyflexibleto incorporate wireless and mobile virtual node ...

### [20] ACM News Service Archives

Size: 94.80KB   MIME type: text/html

Nineteen American and Japanese tech companies--including IBM, Hewlett-Packard, anc invested $24 million in the Open Source Development Lab (OSDL), a nonprofit organiza development of Linux software. PC manufacturers, software makers, and other tech firi Microsoft's Windows XP to boost product sales. Internet Trading Technologies CEO Crai considers computer-related run-ins with laid-off dot-comers and other tech workers ou·

---

Results 1 - 20 of 53064          Result page: **1**  2  3  4  5  6  7  8  9  10 ...2654   next

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L1 | 1094 | (715/500).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/02/10 14:36 |
| L2 | 346 | (715/503).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/02/10 14:36 |
| L3 | 361 | (715/511).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/02/10 14:37 |
| L4 | 137 | (715/516).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/02/10 14:37 |
| L5 | 109 | (715/525).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/02/10 14:37 |
| L6 | 574 | (715/526).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/02/10 14:37 |
| L7 | 1053 | (715/530).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/02/10 14:37 |
| L8 | 52 | (715/538).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/02/10 14:37 |
| S1 | 691 | (715/500).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2004/04/01 20:53 |
| S2 | 252 | (715/503).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2004/03/31 11:42 |
| S3 | 244 | (715/511).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2004/03/31 11:42 |
| S4 | 114 | (715/516).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2004/03/31 11:42 |
| S5 | 69 | (715/525).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2004/03/31 11:42 |
| S6 | 386 | (715/526).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2004/03/31 11:42 |
| S7 | 680 | (715/530).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2004/03/31 11:42 |

*Application #*

| S8 | 39 | (715/538).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2004/03/31 11:42 |
|----|----|----|----|----|----|----|
| S9 | 2236 | ((715/500).CCLS.) or ((715/503).CCLS.) or ((715/511).CCLS.) or ((715/516).CCLS.) or ((715/525).CCLS.) or ((715/526).CCLS.) or ((715/530).CCLS.) or ((715/538).CCLS.) | US-PGPUB; USPAT | OR | ON | 2004/03/31 11:42 |
| S10 | 170 | (((715/500).CCLS.) or ((715/503).CCLS.) or ((715/511).CCLS.) or ((715/516).CCLS.) or ((715/525).CCLS.) or ((715/526).CCLS.) or ((715/530).CCLS.) or ((715/538).CCLS.)) and pda | US-PGPUB; USPAT | OR | ON | 2004/03/31 11:43 |
| S11 | 4 | ((((715/500).CCLS.) or ((715/503).CCLS.) or ((715/511).CCLS.) or ((715/516).CCLS.) or ((715/525).CCLS.) or ((715/526).CCLS.) or ((715/530).CCLS.) or ((715/538).CCLS.)) and pda) and (function with loading) | US-PGPUB; USPAT | OR | ON | 2004/03/31 13:47 |
| S12 | 28416 | pda | US-PGPUB; USPAT | OR | ON | 2004/03/31 13:48 |
| S13 | 1296 | pda and (function with load$3) | US-PGPUB; USPAT | OR | ON | 2004/03/31 13:48 |
| S14 | 376 | (pda and (function with load$3)) and @ad<"20010102" | US-PGPUB; USPAT | OR | ON | 2004/03/31 13:49 |
| S15 | 118 | ((pda and (function with load$3)) and @ad<"20010102") and dynamically | US-PGPUB; USPAT | OR | ON | 2004/03/31 13:55 |
| S16 | 30 | ((pda and (function with load$3)) and @ad<"20010102") and (set adj function) | US-PGPUB; USPAT | OR | ON | 2004/04/01 11:43 |
| S17 | 1545 | pda and (spreadsheet) | US-PGPUB; USPAT | OR | ON | 2004/03/31 14:14 |
| S18 | 55 | ((pda and (function with load$3)) and @ad<"20010102") and spreadsheet | US-PGPUB; USPAT | OR | ON | 2004/03/31 14:15 |
| S19 | 179 | pda and (set adj function) and download | US-PGPUB; USPAT | OR | ON | 2004/04/01 11:44 |
| S20 | 37 | (pda and (set adj function) and download) and @ad<"20010102" | US-PGPUB; USPAT | OR | ON | 2004/04/01 11:44 |
| S21 | 84 | pda and (subset with set with function) | US-PGPUB; USPAT | OR | ON | 2004/04/01 15:12 |
| S22 | 19 | (pda and (subset with set with function)) and @ad<"20010102" | US-PGPUB; USPAT | OR | ON | 2004/04/01 16:12 |
| S23 | 0 | download adj subset adj function | US-PGPUB; USPAT | OR | ON | 2004/04/01 16:12 |

| S24 | 8 | download with subset with function | US-PGPUB; USPAT | OR | ON | 2004/04/01 16:27 |
|---|---|---|---|---|---|---|
| S25 | 2561 | download with function | US-PGPUB; USPAT | OR | ON | 2004/04/01 16:27 |
| S26 | 227 | download adj function | US-PGPUB; USPAT | OR | ON | 2004/04/01 16:27 |
| S27 | 35 | (download adj function) and pda | US-PGPUB; USPAT | OR | ON | 2004/04/01 16:27 |
| S28 | 28610 | pda | US-PGPUB; USPAT | OR | ON | 2004/04/01 20:54 |
| S29 | 15674 | pda and wireless | US-PGPUB; USPAT | OR | ON | 2004/04/01 20:54 |
| S30 | 1732 | (pda and wireless) and ((spreadsheet or (word adj processing)) and application) | US-PGPUB; USPAT | OR | ON | 2004/04/01 21:55 |
| S31 | 379 | (pda and wireless) and ((spreadsheet or (word adj processing)) adj application) | US-PGPUB; USPAT | OR | ON | 2004/04/01 20:56 |
| S32 | 37 | ((pda and wireless) and ((spreadsheet or (word adj processing)) adj application)) and @ad<"20010102" | US-PGPUB; USPAT | OR | ON | 2004/04/01 20:57 |
| S33 | 2422 | pda and ((spreadsheet or (word adj processing)) and application) | US-PGPUB; USPAT | OR | ON | 2004/04/01 21:55 |
| S34 | 468 | pda and ((spreadsheet or (word adj processing)) adj application) | US-PGPUB; USPAT | OR | ON | 2004/04/01 21:56 |
| S35 | 73 | (pda and ((spreadsheet or (word adj processing)) adj application)) and @ad<"20010102" | US-PGPUB; USPAT | OR | ON | 2004/04/01 21:56 |
| S36 | 36 | ((pda and ((spreadsheet or (word adj processing)) adj application)) and @ad<"20010102") not (((pda and wireless) and ((spreadsheet or (word adj processing)) adj application)) and @ad<"20010102") | US-PGPUB; USPAT | OR | ON | 2004/04/01 22:17 |
| S37 | 0 | pda and (reduced adj function adj application) | US-PGPUB; USPAT | OR | ON | 2004/04/01 22:18 |
| S38 | 15 | pda and (reduced adj function) | US-PGPUB; USPAT | OR | ON | 2004/04/01 22:20 |
| S39 | 22 | pda and (reduced adj capabilit$4) | US-PGPUB; USPAT | OR | ON | 2004/04/01 22:25 |
| S40 | 21 | pda and (spreadsheet adj (function or cpabilit$4)) | US-PGPUB; USPAT | OR | ON | 2004/04/01 22:36 |
| S41 | 25192 | pda and application | US-PGPUB; USPAT | OR | ON | 2005/06/29 14:46 |
| S42 | 821 | (pda and application) and (subset with set) | US-PGPUB; USPAT | OR | ON | 2004/04/01 22:37 |

| S43 | 81 | (pda and application) and (function with subset with set) | US-PGPUB; USPAT | OR | ON | 2004/04/01 22:38 |
|---|---|---|---|---|---|---|
| S44 | 19 | ((pda and application) and (function with subset with set)) and @ad<"20010102" | US-PGPUB; USPAT | OR | ON | 2004/04/01 22:39 |
| S45 | 285 | (download adj file) and pda | US-PGPUB; USPAT | OR | ON | 2004/04/02 09:43 |
| S46 | 74 | ((download adj file) and pda) and @ad<"20010102" | US-PGPUB; USPAT | OR | ON | 2004/04/02 12:34 |
| S47 | 1018 | pda and (display adj list) | US-PGPUB; USPAT | OR | ON | 2004/04/02 12:35 |
| S48 | 2 | pda and (display adj function adj list) | US-PGPUB; USPAT | OR | ON | 2004/04/02 12:34 |
| S49 | 222 | (pda and (display adj list)) and @ad<"20010102" | US-PGPUB; USPAT | OR | ON | 2004/04/02 14:30 |
| S50 | 55 | display adj list adj function | US-PGPUB; USPAT | OR | ON | 2004/04/02 14:30 |
| S51 | 34 | (display adj list adj function) and @ad<"20010102" | US-PGPUB; USPAT | OR | ON | 2004/04/02 14:30 |
| S52 | 112 | pda and spreadsheet and ((math or trig or statistic or math or financial or scientific) with function) | US-PGPUB; USPAT | OR | ON | 2004/04/02 15:25 |
| S53 | 39 | (pda and spreadsheet and ((math or trig or statistic or math or financial or scientific) with function)) and @ad<"20010102" | US-PGPUB; USPAT | OR | ON | 2004/04/02 15:25 |
| S54 | 392 | pda and (download adj file) | US-PGPUB; USPAT | OR | ON | 2005/01/06 11:28 |
| S55 | 84 | S54 and @ad<"20010102" | US-PGPUB; USPAT | OR | ON | 2005/01/06 11:29 |
| S56 | 886 | (715/500).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/01/06 12:32 |
| S57 | 283 | (715/503).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/01/06 12:32 |
| S58 | 281 | (715/511).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/01/06 12:32 |
| S59 | 125 | (715/516).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/01/06 12:32 |
| S60 | 83 | (715/525).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/01/06 12:32 |
| S61 | 474 | (715/526).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/01/06 12:32 |

| S62 | 858 | (715/530).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/01/06 12:32 |
|---|---|---|---|---|---|---|
| S63 | 46 | (715/538).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/01/06 12:32 |
| S64 | 1 | "5901246".pn. | US-PGPUB; USPAT | OR | ON | 2005/06/29 14:50 |
| S65 | 50148 | pda | US-PGPUB; USPAT | OR | ON | 2005/06/29 14:50 |
| S66 | 1457 | S65 and ((download or access) adj file) | US-PGPUB; USPAT | OR | ON | 2005/06/29 14:51 |
| S67 | 1332 | S66 and function | US-PGPUB; USPAT | OR | ON | 2005/06/29 14:51 |
| S68 | 4 | S66 and (subset adj function) | US-PGPUB; USPAT | OR | ON | 2005/06/29 14:59 |
| S69 | 792 | subset adj function | US-PGPUB; USPAT | OR | ON | 2005/06/29 14:59 |
| S70 | 71 | S69 and pda | US-PGPUB; USPAT | OR | ON | 2005/06/29 15:00 |
| S71 | 11 | S70 and @ad<"20010102" | US-PGPUB; USPAT | OR | ON | 2005/06/29 15:00 |
| S72 | 982 | (715/500).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/06/30 11:15 |
| S73 | 311 | (715/503).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/06/30 11:16 |
| S74 | 313 | (715/511).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/06/30 11:16 |
| S75 | 130 | (715/516).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/06/30 11:16 |
| S76 | 91 | (715/525).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/06/30 11:16 |
| S77 | 518 | (715/526).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/06/30 11:16 |
| S78 | 918 | (715/530).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/06/30 11:16 |
| S79 | 49 | (715/538).CCLS. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/06/30 11:16 |